



Presents

Jay Pittman

**Chief of the Range and Mission Management Office
Code 840**

"Opportunities in the Wallops Range and Mission Management Office"



Brown Bag Luncheon

Date: November 16, 2004

Time: 11:30 a.m. – 12:30 p.m.

Williamsburg Room, Bldg. E-2

Mr. Pittman is the Chief of the Range and Mission Management Office (RMMO) at Wallops Flight Facility (WFF) and is responsible for project and mission management services for projects and missions conducted by the Suborbital and Special Orbital Directorate. The RMMO managed more than 30 flight projects, consisting of more than 100 flight operations, during the 2003 fiscal year. Projects supported NASA Code S and Code Y as well as the Missile Defense Agency, the U.S. Navy, Air Force, and Army for weapons system and technology demonstrations. Mr. Pittman designed the project management NPR 7120-compliant processes utilized by suborbital project managers to manage all projects. Prior to serving as RMMO Chief, Mr. Pittman was the Branch Chief of the Real Time Software Engineering Branch at Wallops Flight Facility. Pittman is a charter member of the ARTWG and served as Co-Chair of the Surveillance Subteam in 2000. He is a graduate of the Engineering Program at Virginia Tech with a major in Computer Engineering and Mathematics. He is a member of the Project Management Institute and is formally trained in Capability Maturity Model and Project Management processes and techniques. Mr. Pittman joined NASA in 1989 after serving as an engineering systems analyst for the National Security Agency.

For more information contact Sandra Kleckner, WOW FWP Manager, at x1929
or by email to Sandra.M.Kleckner@nasa.gov